

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, September 13, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1	meadowfoam or limnanthes	443
<input type="checkbox"/>	L2	erucic adj acid	4126
<input type="checkbox"/>	L3	mutant or mutagen	59675
<input type="checkbox"/>	L4	ethyl adj methanesulphonate	776
<input type="checkbox"/>	L5	gamma adj radiation	11380
<input type="checkbox"/>	L6	hybrid	140472
<input type="checkbox"/>	L7	knapp.in.	2774
<input type="checkbox"/>	L8	crane.in.	1840
<input type="checkbox"/>	L9	800/260,269,270,298.ccls.	2264
<input type="checkbox"/>	L10	L1 and L2	138
<input type="checkbox"/>	L11	L10 and L3	35
<input type="checkbox"/>	L12	L1 and L4	2
<input type="checkbox"/>	L13	L1 and L5	1
<input type="checkbox"/>	L14	L11 and L6	10
<input type="checkbox"/>	L15	L1 and L7	0
<input type="checkbox"/>	L16	L1 and L8	0
<input type="checkbox"/>	L17	L1 and L9	21
<input type="checkbox"/>	L18	L7 and L9	0
<input type="checkbox"/>	L19	L8 and L9	5

END OF SEARCH HISTORY

10/089,428

FILE 'AGRICOLA' ENTERED AT 09:24:18 ON 13 SEP 2004

FILE 'CABA' ENTERED AT 09:24:18 ON 13 SEP 2004
COPYRIGHT (C) 2004 CAB INTERNATIONAL (CABI)

FILE 'BIOSIS' ENTERED AT 09:24:18 ON 13 SEP 2004
Copyright (c) 2004 The Thomson Corporation.

=> s meadowfoam or limnanthes

L1 574 MEADOWFOAM OR LIMNANTHES

=> s erucic(w)acid

L2 3583 ERUCIC(W) ACID

=> s mutant or mutagen

L3 244656 MUTANT OR MUTAGEN

=> s ethyl(w)methanesulphonate

L4 1573 ETHYL(W) METHANESULPHONATE

=> s gamma(w)radiation

L5 20195 GAMMA(W) RADIATION

=> s hybrid

L6 150291 HYBRID

=> s knapp s/au

L7 280 KNAPP S/AU

=> s crane j/au

L8 250 CRANE J/AU

=> s L1 and L2

L9 53 L1 AND L2

=> s L9 and L3

L10 3 L9 AND L3

=> s L1 and L3

L11 7 L1 AND L3

=> s L1 and L4

L12 0 L1 AND L4

=> s L1 and L5

L13 0 L1 AND L5

=> s L1 and L6

L14 5 L1 AND L6

=> s L1 and L7

L15 0 L1 AND L7

=> s L1 and L8

L16 0 L1 AND L8

=> s L7 and L8

L17 0 L7 AND L8

L18 ANSWER 7 OF 34 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2004) on STN DUPLICATE 3

AU Wilmer, J.A.; Brown, A.P.; Forsyth, K.; Carnaby, S.; Barsby, T.; Slabas,
A.R.

TI ***Limnanthes*** douglasii ***erucic*** ***acid*** -specific
lysophosphatidic acid acyltransferase activity in oilseed rape: an
analysis of biochemical effects.

SO Transactions, Dec 2000. Vol. 28, No. pt.6. p. 964-966
Publisher: London : Portland Press.

- L18 ANSWER 8 OF 34 CABA COPYRIGHT 2004 CABI on STN DUPLICATE 4
 AU Sandager, L.; Stymne, S.
 TI Characterisation of enzymes determining fatty acid chain length in
 developing seeds of ****Limnanthes**** douglasii.
 SO Journal of Plant Physiology, (2000) Vol. 156, No. 5/6, pp. 617-622. 23
 ref.
 ISSN: 0176-1617
- L18 ANSWER 9 OF 34 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2004) on STN DUPLICATE 5
 AU Knapp, S.J.; Crane, J.M.
 TI A dominant gene decreases erucic and increases dienoic acid in the seed
 oils of ***meadowfoam*** subspecies.
 SO Crop science, Nov/Dec 1998. Vol. 38, No. 6. p. 1541-1544
 Publisher: Madison, Wis. : Crop Science Society of America, 1961-
 CODEN: CRPSAY; ISSN: 0011-183X
- L18 ANSWER 10 OF 34 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
 STN
 AU Gunstone, F. D. [Reprint author]
 TI Movements towards tailor-made fats.
 SO Progress in Lipid Research, (Nov., 1998) Vol. 37, No. 5, pp. 277-305.
 print.
 CODEN: PLIRDW. ISSN: 0163-7827.
- L18 ANSWER 11 OF 34 CABA COPYRIGHT 2004 CABI on STN
 AU Slabas, A. R.; Sanda, S. L.; Shewry, P. R. [EDITOR]; Napier, J. A.
 [EDITOR]; Davis, P. J. [EDITOR]
 TI Complex lipid biosynthesis and its manipulation in plants.
 SO Engineering crop plants for industrial end uses. Proceedings of the
 Symposium of the Industrial Biochemistry and Biotechnology Group of the
 Biochemical Society, IACR-Long Ashton Research Station, Long Ashton,
 Bristol, UK, September 1996, (1998) pp. 171-179. 46 ref. Publisher:
 Portland Press Ltd. Meeting Info.: Engineering crop plants for industrial
 end uses. Proceedings of the Symposium of the Industrial Biochemistry and
 Biotechnology Group of the Biochemical Society, IACR-Long Ashton Research
 Station, Long Ashton, Bristol, UK, September 1996.
 ISBN: 1-85578-113-1
- L18 ANSWER 17 OF 34 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2004) on STN DUPLICATE 7
 AU Brough, C.L.; Coventry, J.M.; Christie, W.W.; Kroon, J.T.M.; Brown, A.P.;
 Barsby, T.L.; Slabas, A.R.
 TI Towards the genetic engineering of triacylglycerols of defined fatty acid
 composition: major changes in ***erucic*** ***acid*** content at
 the sn-2 position affected by the introduction of a 1-acyl-sn-gluceryl-3-
 phosphate acyltransferase from ****Limnanthes**** douglasii into oil
 seed rape.
 SO Molecular breeding : new strategies in plant improvement, 1996. Vol. 2,
 No. 2. p. 133-142
 Publisher: Dordrecht ; Boston : Kluwer Academic Publishers, c1995-
 CODEN: MOBRFL; ISSN: 1380-3743
- L18 ANSWER 18 OF 34 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2004) on STN DUPLICATE 8
 AU Lassner, M.W.; Levering, C.K.; Davies, H.M.; Knutzon, D.S.
 TI Lysophosphatidic acid acyltransferase from ***meadowfoam*** mediates
 insertion of ***erucic*** ***acid*** at the sn-2 position of
 triacylglycerol in transgenic rapeseed oil.
 SO Plant physiology, Dec 1995. Vol. 109, No. 4. p. 1389-1394
 Publisher: Rockville, MD : American Society of Plant Physiologists, 1926-
 CODEN: PLPHAY; ISSN: 0032-0889
- L18 ANSWER 19 OF 34 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2004) on STN DUPLICATE 9
 AU Taylor, D.C.; Barton, D.L.; Gibling, E.M.; MacKenzie, S.L.; Berg, C.G.J.
 van den.; McVetty, P.B.E.

- TI Microsomal lyso-phosphatidic acid acyltransferase from a Brassica oleracea
cultivar incorporates ***erucic*** ***acid*** into the sn-2
position of seed triacylglycerols.
- SO Plant physiology, Oct 1995. Vol. 109, No. 2. p. 409-420
Publisher: Rockville, MD : American Society of Plant Physiologists, 1926-
CODEN: PLPHAY; ISSN: 0032-0889
- L18 ANSWER 24 OF 34 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2004) on STN
- AU Leonard, E.C.
- TI High-erucic vegetable oils.
- SO Industrial crops and products, Dec 1992. Vol. 1, No. 2/4. p. 119-123
Publisher: Amsterdam : Elsevier.
CODEN: ICRDEW; ISSN: 0926-6690